



Efforts were made to increase the immunogenic properties of the new preparation, and to decrease the number of previously required injections.

Working together with immunochemists N. Kholchev, M. Shatrova, and Laboratory Assistant E. Bauer, we isolated several components of staphylococci microbial cells. The new preparations (modifications of staphylococci anatoxins) made it possible to reduce the number of immunizing injections.

Staphylococci anatoxin is harmless and is well tolerated by patients.

At present, staphylococci anatoxin is used in medical prophylactic institutions. Research is being conducted on the use of new preparations in the treatment of pyodermas. There is ground to believe that definite combinations of protein components of microbial cells with staphylococci anatoxin will allow us to obtain a preparation with a higher immunogenic effect for the treatment and prophylaxis of staphylococci infections of the skin.

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